

Amendments to the Abstract:

On page 12, please amend the Abstract to read as follows

he invention relates to In a method of communicating with a medical device (10), in which an interface (12) is provided to which either a measurement means sensor (14) or an external device (16) can be connected and via which measured signals or data are transmitted from the measurement means sensor (14) or 5 the external device (16) to the medical device (10). By virtue of the invention, only Only one interface is required to use the medical device both in the measurement mode and in the communication mode, in which, for example, a software update can be performed in the medical device via the interface.

10 Fig. 4

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